Rec March 11th
Ans — 14

SHEFFIELD SCIENTIFIC SCHOOL OF YALE COLLEGE,

New Haven, Connecticut. Mar. 8, 1875.

Dr. Engelmann,—

Dear Sir: Trusting that I may not be imposing too much upon your time I take the liberty of sending you a few things that I could not determine. They are from Prof. Eaton's set of Kellogg & Harford's collection — which I am now working up for publication. If the specimens are not too poor for identification, I would be much obliged if you would send me the names and keep the specimens.

Is the Gentian G. crocea, Eng.? I find that species named in Balandier's list of Cal. plants; but I can find no description of it.

Will you publish anything soon on Gentianaceae?

Very Respectfully

Geo. R. Kleeberger.

(with Prof. Eaton)

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Rec March 24
Ans — 25

Klee Berg

Sheffield Scientific School of Yale College.

New Haven, Conn., Mar. 20 1875.

Dr. Engelmann, —

Dear Sir: Your kind letter of the 15-th inst. is received; please accept my thanks for the favor contained in it.

I would gladly send you more of 780 if I had any better than that- I sent you - which was half of what I had, all of it - in same condition; there are no notes as to its habit of growth or on what it grew. Enclosed however. I send you the ticket giving date and place of collection.

I send you also by this mail Euphorbias as follows.

833- E. chamaesyce San Diego
836 E. tricantha? & E. Muhlenbergii?
837 E. Nuttallii Wat.
Are they rightly named?

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The two forms under 836 would not come in the same section as E. tricaultea & Muhlenbergii according to Gniseback's digest in the Prodromus as they have the stigma plainly bi-lobed. But Dr. Torrey, in Bot. Mex. Bound., refers E. floribunda, Bentham to E. tricaultea, - although Bentham's original description in Plant. Hart. says "stylis apice breviter bifidis". Is it not somewhat mixed up? I decided as well as I could until I should hear from you.

Of Gentians I have so little material that - I can not send you specimens. I send you 839, which I cannot determine. As it is all we have I trust you will pardon me for asking you to return it to me. I also send you a flower of 840, - which I have referred to G. calycosa, with which it agrees perfectly

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in habit — according to Lk. Hooker's plate in B. Flora Bor. Am.; you will see in what respects the flowers differs. I also have Q. leptoma. 896 is what I have taken for Andenthobunia abietina, Eng. It grows quite common on pines. This was collected in the Sierra Nevada.

I have determined the following oaks:

2. Sonomensis, Benth.
2. densiflora, H. & a.
" agrifolia, Née
" Gambellii, Liebm. Nutt
" Douglasii, H. & a.
" Wislizeni, A. DC.
" Hindsii, Benth. = Conn
" vaccinifolia, Hook. Kellogg
" fulvescens, Kell.
" crassipocula, Torr. Carpenter

— all these in fruit but no flowers; there are two or three others that I have not determined.

I could find no description

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of your Arecanthobium abietinum;
Is it published?

If you care to, I would be glad if you would keep all the specimens I send except 839. That being all we have of that number, I trust you will appreciate our desire to have it returned.

I have neglected to say that all we have of 779 is in the same condition as that sent to you.

Very truly

Geo. K. Kleeberger.